**Table 1.** Mean keratometric values ± SD of 15 captive chimpanzees (*Pan troglodytes*).

|  |  |  |
| --- | --- | --- |
| Keratometric parameter (unit) | Mean | ± SD |
| R1 (mm) | 7.33 | 0.50 |
| R2 (mm) | 6.53 | 0.48 |
| R1R2avg (mm) | 6.93 | 0.37 |
| Corneal astigmatism (mm) | 0.86 | 0.66 |
| K1 (D) | 46.22 | 3.12 |
| K2 (D) | 52.22 | 3.90 |
| K1K2avg (D) | 48.90 | 2.61 |
| Corneal astigmatism (D) | 6.00 | 4.49 |

R1, horizontal corneal radius; R2, vertical corneal radius; R1R2avg, average corneal radius; K1, horizontal corneal curvature; K2, vertical corneal curvature; K1K2avg, mean corneal curvature